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Atty. Docket 06/59-50439

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

: Kurt Nilsson et al. Applicant

Serial No. : 08/356,229

Examiner: B. Nguyen

: December 19, 1994 Filed

Art Unit: 1802

For

: IMMOBILIZED CARBOHYDRATE BIOSENSOR

AMENDMENT

Hon. Assistant Commissioner of Patents and Trademarks Washington, D.C. 20231

Sir:

In response to the official action of February 12, 1997, please amend the above-identified application as follows:

IN THE SPECIFICATION:

Page 3, line 33, change "specfically" to --specifically--.

Page 4, line 17, change "alifatic" to --aliphatic--.

Page 5, line 32, change "SPDP" to --N-succinimidyl 3-(2-pyridyldithio)propionate--.

IN THE CLAIMS:

Please amend the following claims:

A biosensor comprising at least one (Twice amended) 1. having carbohydrate derivative with an aglycon part, wherein the

ate derivative is bound to a surface of a biosensor by 9/04/1997 KHARLING 00000065_08356229

the aglycon part and the darbohydrate derivative which is capable of specifically [binds] binding a protein, virus or